



South Carolina  
**DEPARTMENT OF AGRICULTURE**  
**METROLOGY LABORATORY**  
129 Ballard Court, West Columbia, SC 29172

Hugh E. Weathers, Commissioner

## CERTIFICATION OF PROVER CLEANING

Equipment submitted for calibration should be delivered/shipped to the lab in a ready to test condition as found in NIST Handbook 105-3 (Volume). Before submitting provers for calibration, all surfaces of the provers (inside and outside) must be cleaned of all petroleum product and residues. Also, any drain line, pump, hose or storage tank used in the calibration must also be free of petroleum and petroleum residue. Provers deemed by the metrology staff to not be sufficiently clean will be refused and returned for cleaning at customer's expense. Cleaning will not be allowed at the laboratory. A signed copy of this Certification of Prover Cleaning Form and a Calibration Request Form must be on file for each prover before they are accepted for calibration.

Firm Name \_\_\_\_\_

Attention to \_\_\_\_\_

Billing Address \_\_\_\_\_

City, State, Zip \_\_\_\_\_

Email \_\_\_\_\_ Phone \_\_\_\_\_

Manufacture \_\_\_\_\_ Capacity (Gallons) \_\_\_\_\_

Serial Number \_\_\_\_\_

**I certify that the above described prover has been cleaned, inside and outside, and is free of petroleum product and residue. All drain lines, hoses, pumps or storage tank submitted for use in the calibration of this prover has also been cleaned and is free of petroleum and residue.**

Signature \_\_\_\_\_ Date \_\_\_\_\_

Printed Name \_\_\_\_\_

FOR DEPARTMENT USE ONLY

Test Number \_\_\_\_\_ Date of Test \_\_\_\_\_